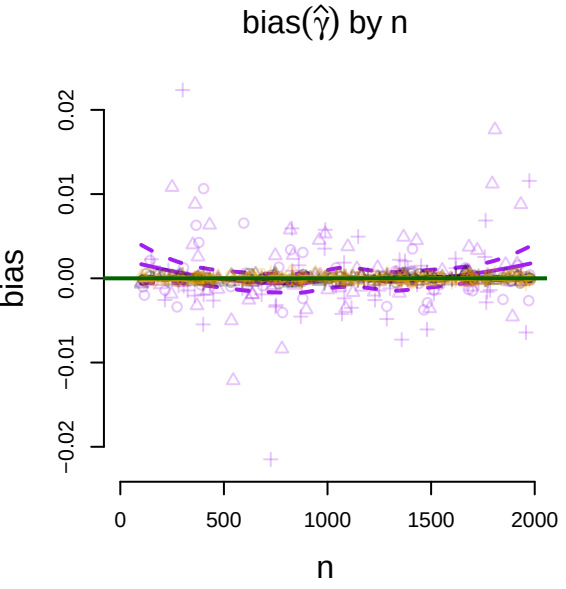
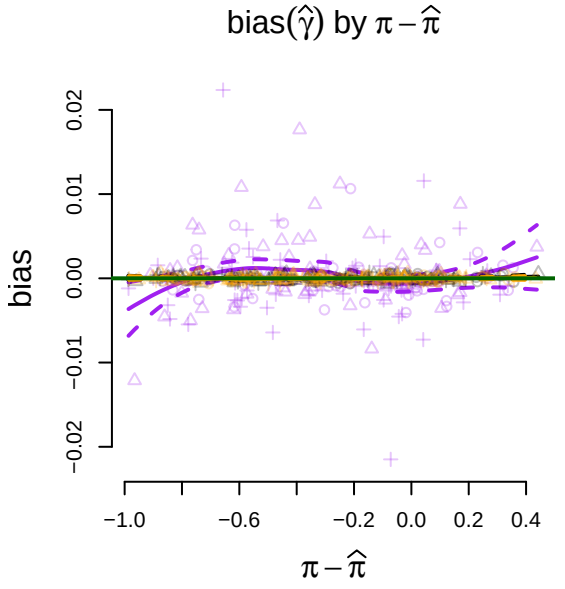
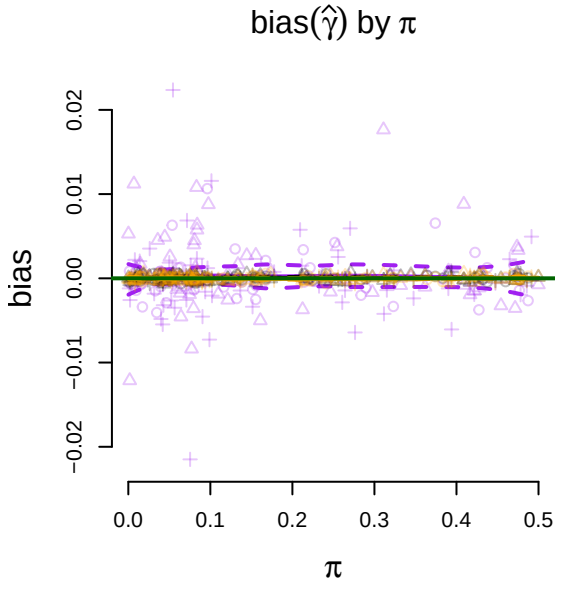
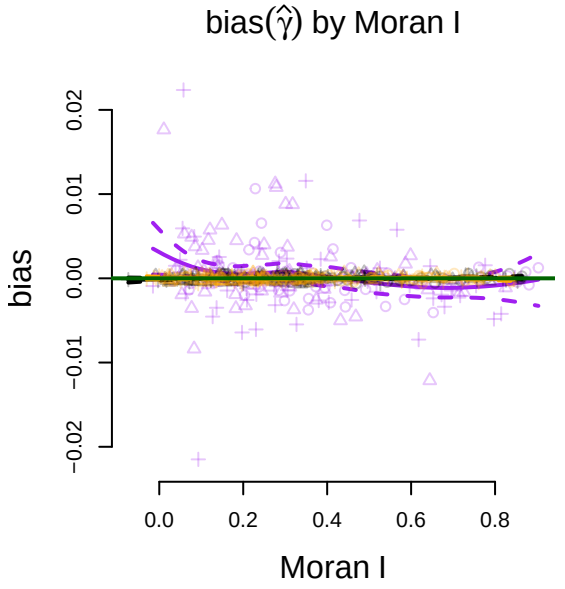
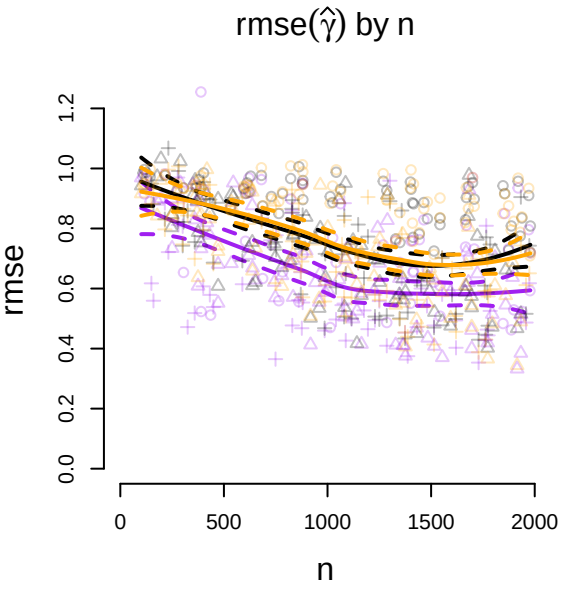
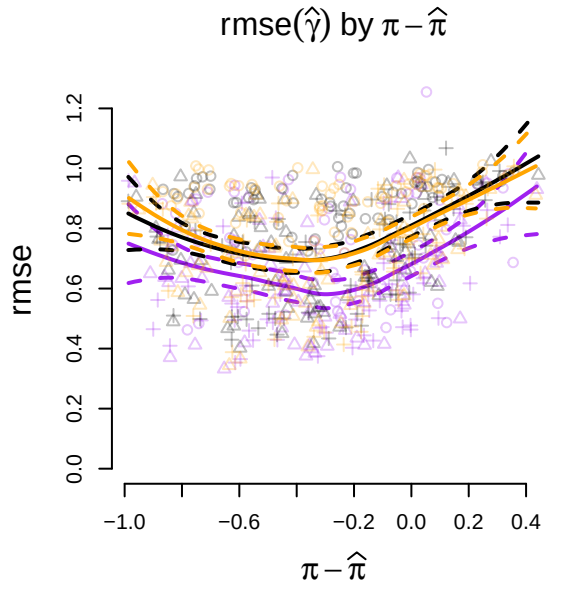

bias($\hat{\gamma}$) by n
bias
n

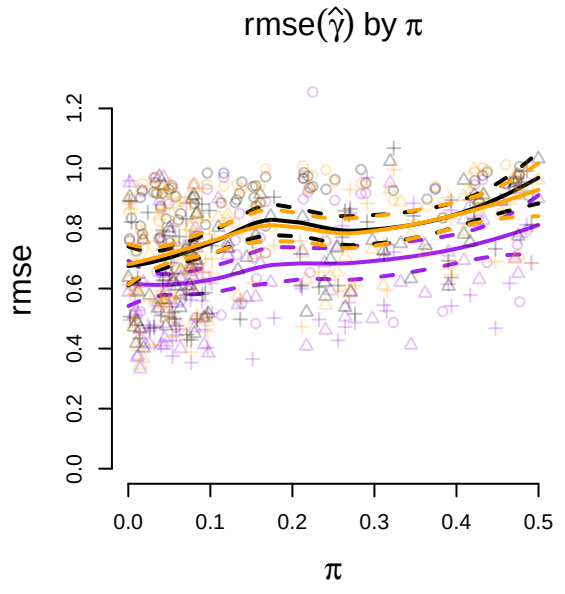

bias($\hat{\gamma}$) by $\pi - \hat{\pi}$
bias
$\pi - \hat{\pi}$

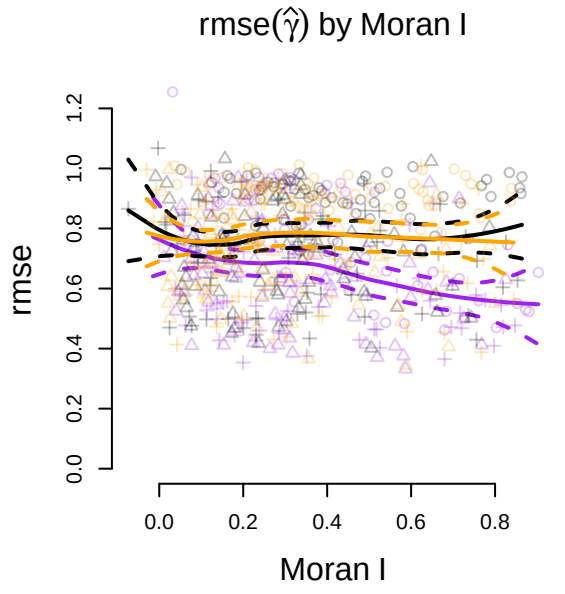

bias($\hat{\gamma}$) by π
bias
π

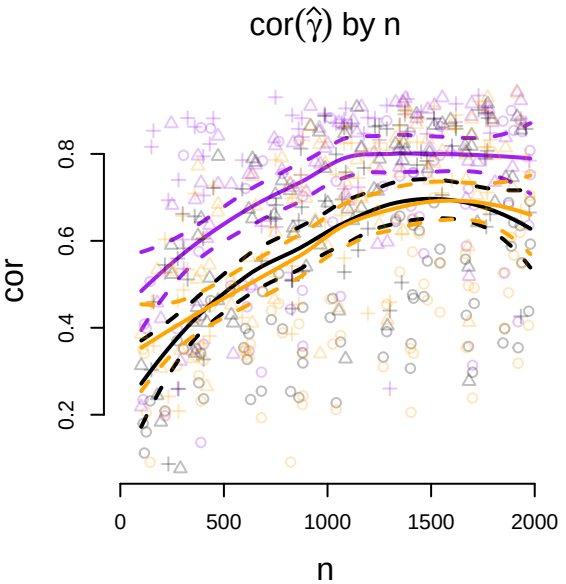

bias($\hat{\gamma}$) by Moran I
bias
Moran I

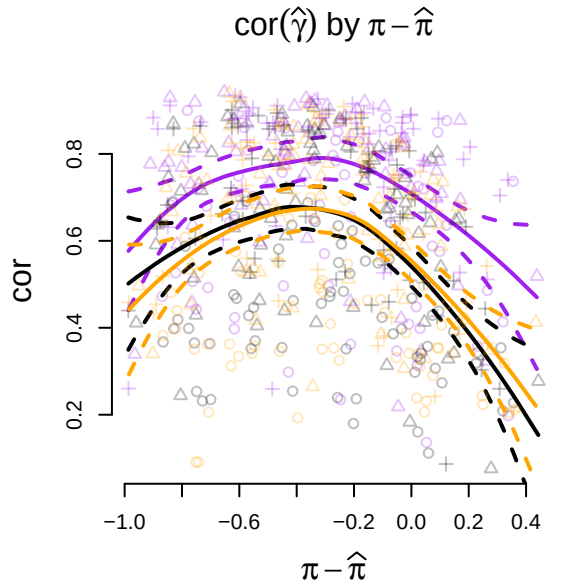

rmse($\hat{\gamma}$) by n
rmse
n

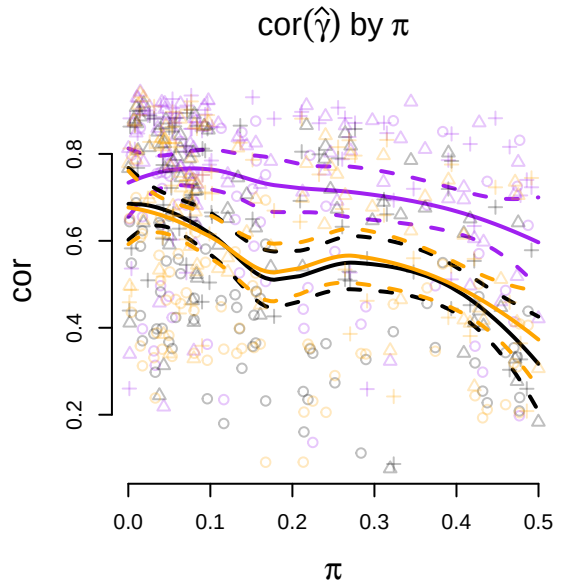

rmse($\hat{\gamma}$) by $\pi - \hat{\pi}$
rmse
$\pi - \hat{\pi}$

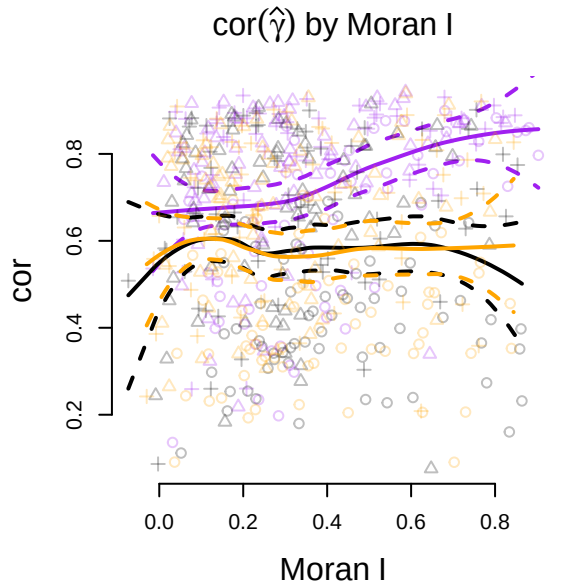

rmse($\hat{\gamma}$) by π
rmse
π


rmse($\hat{\gamma}$) by Moran I
rmse
Moran I


cor($\hat{\gamma}$) by n
cor
n


cor($\hat{\gamma}$) by $\pi - \hat{\pi}$
cor
$\pi - \hat{\pi}$


cor($\hat{\gamma}$) by π
cor
π


cor($\hat{\gamma}$) by Moran I
cor
Moran I